

**ABSTRACT OF THE DISCLOSURE**

The disclosed embodiments relate to an expansion card support mechanism. In certain embodiments, a tool-free, chassis mountable arm comprising a support end and a card-configurable mount to orient the support end over an expansion card within a chassis, wherein the chassis mountable arm is adapted to bias the expansion card. In other embodiments, a system has a card support mechanism configurable for at least one electronics card. The card support mechanism has a chassis with at least one tool-free mounting mechanism, and an arm rotatably coupled to the chassis, wherein the arm comprises a card retention end springably engageable against a peripheral portion of the at least one electronics card.